

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

(currently amended) A medium to high voltage power cable comprising a 1. conductor surrounded in order by an inner semi-conducting layer, and insulating layer, and an outer semi-conducting layer, characterized in that the insulating layer has a thickness of more than 2 mm and comprises the crosslinked product of a hydrophilic composition that comprises a crosslinkable polymer with hydrolyzable silane groups, and a silanol condensation catalyst of formula I

Ar\$O₃H **(I)**

or a precursor thereof, Ar being a benzene ring substituted with at least one hydrocarbyl radical such that the total number of carbon atoms of said at least one hydrocarbyl radical(s) is 8-20, or a napthalene ring substituted with at least one hydrocarbyl radical such that the total number of carbon atoms of said at least one hydrocarbyl radical(s) is 4-18, and the catalyst of formula I containing 14-28 carbon atoms in total, wherein said crosslinkable polymer has hydrophilic groups selected from siloxane, amide, anhydride, carboxylic, carbonyl, hydroxyl, and ester groups.

- A medium to high voltage power cable as claimed in claim 1, 2. (original) wherein the insulating layer has a thickness of more than 5 mm.
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 - Cancelled herein 4.
- (previously presented) A medium to high voltage power cable as claimed in claim 5. 1, wherein the crystalline part of the polymer is at most 60% by weight.

- (previously presented)A medium to high voltage power cable as claimed in claim 6. 1, wherein the hydrocarbyl radical in formula I is an alkyl substituent with 10-18 carbon atoms.
- A medium to high voltage power cable as claimed in claim 6, 7. (original) wherein the alkyl substituent has 12 carbon atoms and is selected from dodecyl and tetrapropyl.
- (previously presented)A composition as claimed in claim 1, wherein the polymer 8. composition includes 0.0001 - 3% by weight of silanol condensation catalyst.
- (previously presented) A process of preparing a medium to high voltage power 9. cable according to claim 1, in which a conductor is surrounded in order by an inner semiconducting layer, an insulating layer comprising a crosslinkable polymer with hydrolyzable silane group, and an outer semi-conducting layer to form a cable, characterized in that the cable is crosslinked in the presence of steam at a superatmospheric pressure.
- (previously presented) A process according to claim 9, wherein the crosslinking is 10. carried out in a vulcanizing tube.
- (previously presented) A process according to claim 9, wherein the crosslinking is 11. carried out at a pressure of 0.2 - 2.5 MPa.
- A process according to claim 11, wherein the crosslinking is 12. (original) carried out at a pressure of 0.2-2.5 MPa.
- (previously presented) A process according to claim 9, wherein the crosslinking is 13. carried out in the presence of saturated steam.